

My farming operation.





Fall Seeding 2012





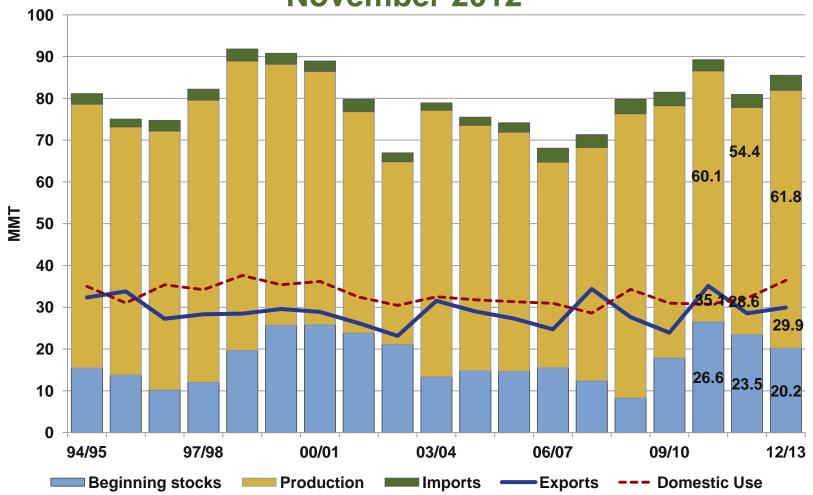
Summer Harvest 2013...(Hopefully)





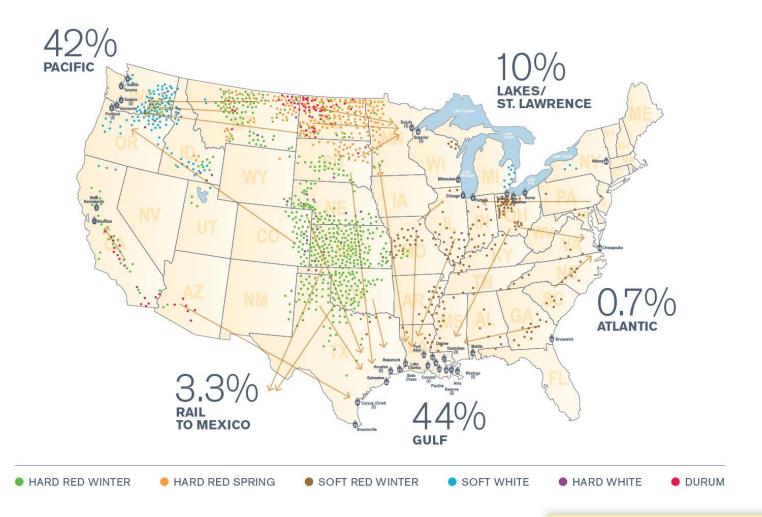
U.S. Wheat Supply & Demand

November 2012





Six Classes; PNW, Gulf, Lakes, Atlantic





The U.S. Wheat Store is Always Open

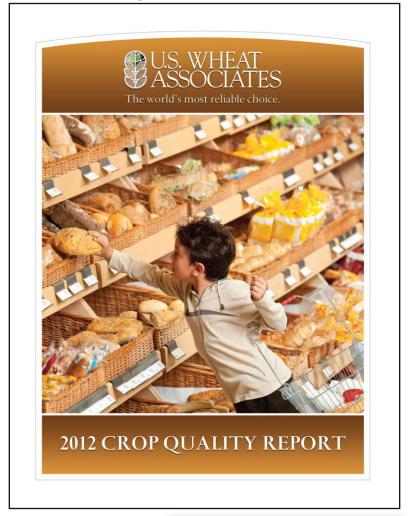
- No export taxes or embargos
- Contract sanctity
- Market competition
- Transparent, assured pricing
- Assured quality





2012 Comments — By Class

2012 Crop Quality
Report and by class
reports are posted
at www.uswheat.org





Hard Red Winter Wheat

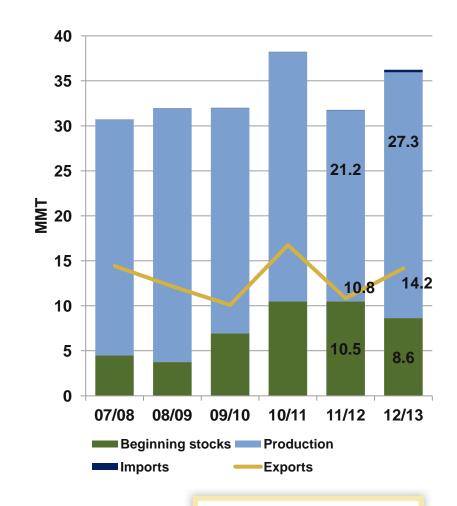
2012 Crop, Sample Averages as of 10/19/12

Production:27.3 MMT (Up 6.1 MMT)

Crop Development:

Unusually warm conditions; timely rains with rapid maturity; high % # 1 Grade; protein performance will vary

Quality 2012 v. 5-Yr Avg:
 Protein 12.6 (12.0)
 TW (Kg/HI) 80.4 (79.5)
 Humid. 10.7 (11.1)
 Falling # 409 (415)





Hard Red Spring Wheat

2012 Crop, Sample Averages as of 10/19/12

Production:

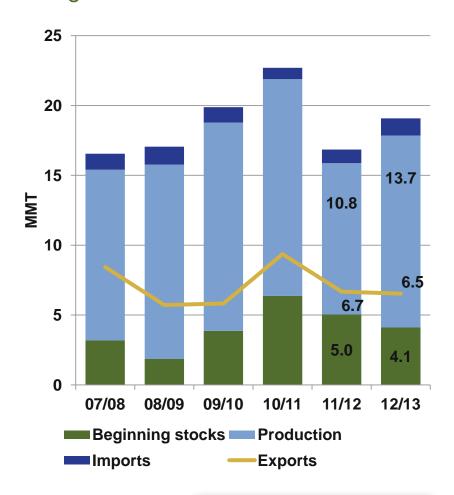
13.7 MMT (Up 2.9 MMT)

Crop Development:

Mild, dry winter; early maturity; high protein, good balance in quality in #1 grade; value should be excellent

Quality 2012 v 5-Yr Avg:

Protein	14.7	(14.1)
TW (Kg/HI)	80.6	(80.4)
Humid.	11.7	(12.2)
Falling #	418	(388)





Soft Red Winter Wheat

2012 Crop, Sample Averages as of 10/19/12

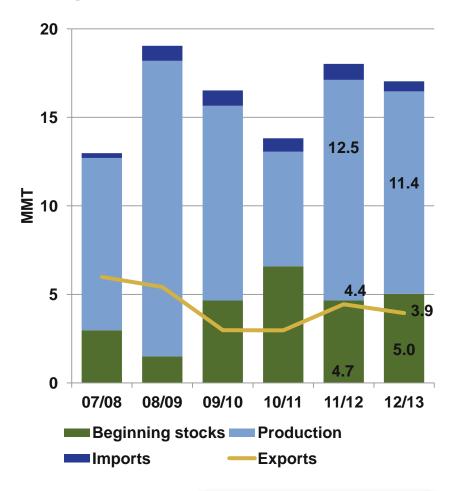
• Production:

11.4 MMT (Down 1.1 MMT)

Crop Development:

Wet fall cut Midwest planting; early maturity; a sound crop with low DON levels; quality performance a bit lower than average

Quality 2012 v 5-Yr Avg:
 Protein 9.9 (10.1)
 TW (Kg/Hl) 79.2 (77.2)
 Humid. 12.7 (12.9)
 Falling # 329 (331)





White Wheat (SW, Club, HW)

2012 Crop, Sample Averages as of 10/19/12

Production:

7.0 MMT (Down 1.5 MMT)

Crop Development:

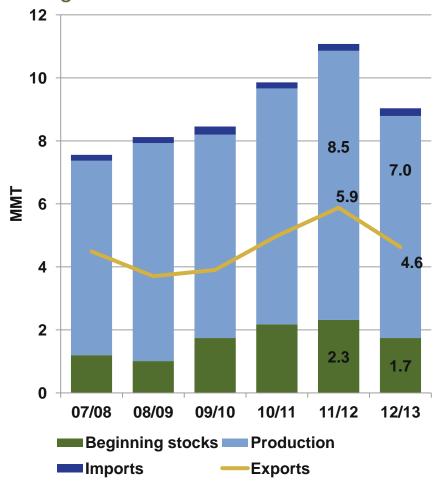
Cool with adequate moisture early, then hot and dry; a sound, #1 grade crop with milling and baking performance near average

<u>2012 v. 5-Yr Avg:</u> **Quality**

(10.1)Protein 9.8 TW (Kg/HI) 80.2 (78.7)Humid. 9.5

(9.5)

Falling # (324)320





Durum Wheat

2012 Crop, Sample Averages as of 10/19/12

• Production:

2.2 MMT (Up 1.2 MMT)

Crop Development:

Early planting and maturity; good quality in a No. 1 grade crop; improved semolina, processing characteristics; some quality variability

Quality 2012 v. 5-Yr Avg:

Protein 14.6 (14.1)

TW (Kg/HI) 78.9 (78.5)

Humid. 10.5 (11.7)

Falling # 412 (359)

